UNITED OR LATE FILED

HOGAN & HARTSON

June 26, 1998

MICHELE C. FARQUHAR

PARTNER

DIRECT DIAL (202) 637-5663

INTERNET MF7@DC2.HHLAW.COM

Ms. Magalie R. Salas, Secretary Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

Re: Ex Parte; PR Docket No. 92-235

COLUMBIA SQUARE
555 THIRTEENTH STREET, NW
WASHINGTON, DC 20004-1109
TEL (202) 637-5600
FAX (202) 637-5910

JUN 25 1998

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Dear Ms. Salas:

This is to provide notice that the undersigned of Hogan & Hartson has filed the attached letters in the private radio "refarming" proceeding, PR Docket No. 92-235. Copies of the letters were sent to FCC Chairman William E. Kennard and FCC Commissioners Susan Ness, Harold Furchtgott-Roth, Michael K. Powell, and Gloria Tristani.

Sixteen AAA clubs wrote the FCC to emphasize AAA's public safety efforts area in each local area and their reliance on two-way radio frequencies in emergency situations. The attached letters are from AAA Akron Auto Club, AAA Arizona, AAA Central-West Jersey, AAA Cincinnati, AAA Hoosier Motor Club, AAA Hudson Valley, AAA Jamestown, AAA Merrimack Valley, AAA New Jersey Automobile Club, AAA North Jersey, AAA Automobile Club of New York, AAA Ohio Motorists Association, AAA Rochester, AAA Oregon/Idaho, AAA St. Louis, and AAA West Penn/West Virginia.

An original and one copy of this filing are being provided. Please do not hesitate to call should you have any questions regarding this filing.

Sincerely,

Michele C. Farquhar

Enclosures

cc: Ira Keltz (w/enclos.)
Josh Roland (w/enclos.)
D'Wana Terry (w/enclos.)
Laura Smith (w/enclos.)
Herbert Zeiler (w/enclos.)

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June 23, 1998

The Honorable William E. Kennard Chairman Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554 111 West Center Street Akron, Ohio 44308 Tel 3301762-0631 Fax 3301762-5965

Dear Chairman Kennard:

I am writing to concur with comments you have already received from AAA Headquarters and club CEO's concerning the FCC's Second Report and Order of February 20, 1997, which placed the Automobile Emergency Radio Service (AERS) frequencies in the newly created Industrial/Business (I/B) pool.

I am the president/CEO of one of 18 AAA Clubs in the state of Ohio. We are responsible for providing AAA services in just 1 of Ohio's 88 counties. Our area is Summit County in the state's most populous northeast corner. Our club membership is 102,000 motorists and, we dispatch Emergency Road Service vehicles an average of 78,000 times per year. During extreme weather conditions we respond up to 1,500 calls per day! I must point out this is in just one Ohio county.

<u>Crucial</u> to this process is our ability to dispatch Emergency Road Service calls to our 48 radio equipped vehicles using AAA's clear AERS frequencies.

The need to be able to do this quickly and, quite frankly urgently, is far greater than marketing ploys and member sales promotions. Approximately thirty percent of our calls involve true personal and community safety issues. We routinely get calls for members stranded in the traffic lanes of an interstate highway. [Portions of 176, 177, 1271, 1277, 180 and 1480 all pass through our county.] We receive calls for cars locked up with the motor running, children locked in the car and various persons trying to get to hospitals.

Furthermore, northeast Ohio can incur some extremely severe and life-threatening winter weather. It is fairly common for actual temperatures to reach 10 to 15 degrees below zero with wind chill factors from 70 and 100 degrees below zero. People stranded in such weather must be reached as fast and safely as possible.

In our Emergency Road Service Dispatch Office, we have direct local private telephone lines to the larger law enforcement agencies. Police departments throughout the county call us several times a day on behalf of a member in need of our help.

OFFICERS.

TRUSTEES.

The vast majority of these calls are for vehicles blocking traffic or are along one of the above mentioned Interstate Highways. We must be able to immediately dispatch these calls for the good of the member and, quite frankly, the public at large.

Conversely, our service trucks frequently come across traffic crashes and "radio" us to call for needed ambulances and police. Upon occassion we have used our AAA Garages and radio equipped club owned vehicles to search for missing children, take food to snowed in families with children and transport medical personnell to hospitals.

These are not extreme cases. They are examples of regular work-a-day life at AAA Clubs throughout the United States.

We are, without overstatement or hyperbole, the "911" of the emergency road service industry.

On behalf of the AAA Akron Auto Club and the communities throughout Summit County, Ohio that we serve, I implore you to reconsider your decision in this vital matter and maintain AAA's clear radio frequencies.

Respectfully,

THE AAA AKRON AUTO CLUB

Richard J. Duffy President/CEO

cc FCC Commissioners



Member Services

Travel Agency

Insurance Agency

Financial Services

May 26, 1998

RECEIVED

The Honorable William E. Kennard Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

JUN 0 1 1998

OFFICE OF THE PRESIDENT

Dear Chairman Kennard:

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In its petition for reconsideration, AAA has proposed that the auto emergency frequencies be given the same quasi-public safety treatment as railroads, petroleum and utilities, whereby other coordinators would be required to request the use of a frequency before assigning it to a non-auto emergency use. The auto emergency frequency coordinator could then ensure the assignment would not cause interference with existing emergency uses.

AAA Arizona responds to more than 407,000 calls per year. Thirty-six percent (146,524) of those calls are true emergencies presenting danger to life or property: a breakdown on the freeway, being locked out or stranded in a dangerous part of town or in a deserted area, clearing accidents from congested highways and streets. Clear channels are required to dispatch these emergency calls. If the auto emergency frequencies are subject to sudden and unanticipated interference from a new assignment, AAA can't respond to roadway emergencies quickly and efficiently. The number of auto emergency frequencies that encounter interference from other users will increase substantially as frequency coordinators become more familiar with the new I/B system and begin to make an increasing number of random assignments.

Granting the automobile emergency frequencies the same "quasi-public safety" status as railroads, petroleum and utilities will not deprive any entity of the use of additional spectrum. It simply will recognize that automobile emergencies are a safety concern so that the frequencies used to dispatch emergency roadside service will not be assigned if they will cause interference to the incumbent user.

FOR ALL MEMBER SERVICES, CALL: Phoenix Area (602) 274-1116 • Tucson Area (520) 885-0694 • Other Areas (800) 352-5382 • FAX (602) 277-1194

PHOENIX 3144 North 7th Avenue MESA 262 East University Drive PARADISE VALLEY 4046 East Greenway Road PEORIA 7380 West Olive Avenue SCOTTSDALE
701 North Scottsdale Road

SUN CITIES
13940 W. Meeker Boulevard, Suite #141

TUCSON EAST 8204 East Broadway TUCSON WEST 6950 North Oracle Road YUMA

1045 South 4th Avenue

AAA Arizona believes that we have five specific reasons AAA's petition should be granted: (1) time is critical to emergency road service functions; (2) increasing interference and coordination problems have occurred under the current system; (3) emergency road service meets all the "quasi-public safety" characteristics cited by the FCC for railroads, power and petroleum companies; (4) there will be a minimal impact on other radio frequency assignments; and (5) AAA emergency road service has already been recognized as a vital public safety service by Congress and many public safety entities.

AAA Arizona appreciates your consideration of these views and respectfully requests that the FCC grant AAA's petition for reconsideration.

Sincerely,

Jim McDowell

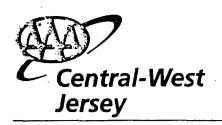
Chief Executive Officer

(602) 650-2777

FAX: (602) 266-1736

JM:kb

bcc: Bob Darbelnet ~



Donald R. Gagnon President/CEO Corporate Headquarters 3 AAA Drive Hamilton, NJ 08691-1898 Tel: 609/890-2220 Fax: 609/890-1596

June 5, 1998

The Honorable William E. Kennard Federal Communications Commission 1919 M. Street, N.W. Washington, D.C. 20554

Dear Commissioner Kennard:

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AAA Central-West Jersey services 700,000 members and dispatches over 400,000 road service calls annually. Over 100,000 fof those calls are true emergencies presenting danger to life or property: a breakdown on the freeway, being locked out or stranded in a dangerous part of town or in a deserted area, clearing accidents from congested highways and streets. Clear channels are required to dispatch these emergency calls. In fact, AAA Clubs in New Jersey have established a dedicated State Police 800 number to quickly respond to these emergencies. In 1997, we received several thousand emergency calls from the NJ State police. If the auto emergency

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AAA appreciates your consideration of these views and respectfully requests that the FCC grant AAA's petition for reconsideration.

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President/CEO

cc: Robert L. Darbelnet - AAA President/CEO

Central-West Jersey



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June 5, 1998

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OFFICE OF THE PRESIDENT

The Honorable Gloria Tristani Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

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Sincerely

CC:

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Robert L. Darbelnet - AAA President/CEO

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June 5, 1998

The Honorable Michael K. Powell Federal Communications Commission 1919 M. Street, N.W. Washington, D.C. 20554

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June 5, 1998

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June 5, 1998

The Honorable Harold W. Furchtgott-Roth Federal Communications Commission 1919 M. Street, N.W. Washington, D.C. 20554

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June 2, 1998

15 West Central Parkway Cincinnati, OH 45202 Tel 513/762-3126 Fax 513/762-3282 jlpease@aaacincinnati.com

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Sincerely,

James L. Pease, III President & CEO

JLP:mcm



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